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Inventor Name Search Result Office of Public Affairs

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Last Name = CHARI
First Name = AMALAVOYAL

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Exam
11044369	7058021	20050129005	150	01/27/2005	SELECTION OF ROUTING PATHS BASED UPON ROUTING PACKET SUCCESS RATIOS OF WIRELESS ROUTES WITHIN A WIRELESS MESH NETWORK	JUNT
11074349	Not Issued	20050163144	041	03/07/2005	ASSIGNMENT OF CHANNELS TO LINKS OF NODES WITHIN A MESH NETWORK	WON
11700513	Not Issued	20080181124	030	01/31/2007	CONVERSION OF ACCESS NODES TO GATEWAYS WITHIN A WIRELESS MESH NETWORK	BOST
60901162	Not Issued		159	02/14/2007	SPECTRUM AND APPLICATION-BASED ROUTING	
11710725	Not Issued	20080207221	030	02/26/2007	PREQUALIFICATION OF POTENTIAL WIRELESS CUSTOMERS	BOST
10602439	6965575	20040008663	150	06/24/2003	SELECTION OF ROUTING PATHS BASED UPON PATH QUALITY OF A WIRELESS MESH NETWORK	JUNT
11265345	Not	20070099634	030	11/02/2005	MESH NETWORK	MYE

	Issued				THAT PROVIDES LOCATION INFORMATION	
11973027	Not Issued	20080192629	025	10/05/2007	WIRELESS DATA PACKET CLASSIFICATION	
09818423	7031293		150	03/26/2001	METHOD AND SYSTEM TO PROVIDE INCREASED DATA THROUGHPUT IN A WIRELESS MULTI-HOP NETWORK	WON
11432778	Not Issued	20070263572	041	05/11/2006	MOBILE NODE DATA TRANSMISSION RATE SELECTION	MEH
11407801	Not Issued	20070248044	030	04/20/2006	MOBILE ACCESS NODE CHANNEL SELECTION WITHIN A MESH NETWORK	LIM,!
11385947	Not Issued	20070223451	071	03/21/2006	MOBILE ACCESS NODE ROUTING SELECTIONS THROUGH A MESH NETWORK	VU,M
11366707	Not Issued	20060215605	041	03/01/2006	METHOD AND SYSTEM TO PROVIDE INCREASED DATA THROUGHPUT IN A WIRELESS MULTI-HOP NETWORK	WON
11355091	Not Issued	20070192506	030	02/15/2006	ROAMING OF CLIENTS BETWEEN GATEWAYS OF CLUSTERS OF A WIRELESS MESH NETWORK	MEK
11333776	Not Issued	20060133341	041	01/17/2006	CLIENT ROAMING FROM A FIRST ACCESS NODE TO A SECOND ACCESS NODE WITHIN A WIRELESS	MOO

					NETWORK	
11334601	Not Issued	20060114881	071	01/18/2006	MESH NETWORK THAT INCLUDES FIXED AND MOBILE ACCESS NODES	KAN(
10751719	7382778	20050147097	150	01/05/2004	LINK LAYER EMULATION	TRAI
11223575	Not Issued	20070060064	041	09/09/2005	ADAPTIVE CONTROL OF TRANSMISSION POWER AND DATA RATES OF TRANSMISSION LINKS BETWEEN ACCESS NODES OF A MESH NETWORK	PHAI
11602422	Not Issued	20080120364	030	11/20/2006	CONTENT INSERTION IN A MESH NETWORK	GEOI
11522883	Not Issued	20080069068	041	09/18/2006	PROVIDING A CLIENT WITH WIRELESS LINK QUALITY, AND NETWORK INFORMATION	RIDE
10996868	Not Issued	20050074015	041	11/24/2004	METHOD OF SUBNET ROAMING WITHIN A NETWORK	HO,C
10816734	Not Issued	20040264379	080	04/02/2004	MULTI-CHANNEL MESH NETWORK	AHM
10861767	Not Issued	20050271006	095	06/03/2004	CHANNEL ASSIGNMENTS WITHIN A MESH NETWORK	NGU'
11452832	Not Issued	20070294226	041	06/14/2006	WIRELESS NETWORK THAT PROVIDES LOCATION INFORMATION WHEN QUERIED BY A CLIENT DEVICE	SOM
10602179	7016328	20040264435	150	06/24/2003	METHOD FOR ALLOWING A	MOO

					CLIENT TO ACCESS A WIRELESS SYSTEM	
11711357	Not Issued	20080205360	030	02/27/2007	BALANCING CLUSTERS OF A WIRELESS MESH NETWORK	PATE
11805999	Not Issued	20080192692	030	05/25/2007	WIRELESS ROUTING BASED ON DATA PACKET CLASSIFICATIONS	PATE
12079151	Not Issued	20080205420	025	03/25/2008	DETERMINING BIDIRECTIONAL PATH QUALITY WITHIN A WIRELESS MESH NETWORK	
10693721	7397789	20040085928	150	10/25/2003	PROVIDING ROUTING PATHS FOR WIRELESS DEVICES	AJIBA AKOI
10967951	Not Issued	20050068970	061	10/19/2004	DETERMINING BIDIRECTIONAL PATH QUALITY WITHIN A WIRELESS MESH NETWORK	CHOI
10754978	Not Issued	20040143678	093	01/09/2004	METHOD AND APPARATUS TO PROVIDE A ROUTING PROTOCOL FOR WIRELESS DEVICES	RAM
09751262	6704301	20020107023	150	12/29/2000	METHOD AND APPARATUS TO PROVIDE A ROUTING PROTOCOL FOR WIRELESS DEVICES	APPL

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